

- Pipeline flow remote control electromagnetic valve - has spreader washer fitted in body cavity under membrane with aperture offset from main lock aperture towards output neck.

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The valve comprises a body with input and output necks on the same axis, and a main lock in the body cavity fixed on a membrane. The main lock contains the seat of a pulse lock controlled by an electromagnet. There is a spreader washer (6) fitted in the body cavity under the membrane, with an aperture having its axis offset from that of the main lock towards the output neck.

USE/ADVANTAGE - As actuating device in remote control systems of gas and liquid flow in pipelines. More reliable. Bul.41/7.11.87.

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